

L Number	Hits	Search Text	DB	Time stamp
1	150847	(LCD or (lc adj electrooptic))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/09 11:44
2	12112	((potential adj difference) voltage) adj between adj electrodes	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/09 11:45
3	389	((LCD or (lc adj electrooptic))) and (((potential adj difference) voltage) adj between adj electrodes)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/09 11:46
4	33967	chang\$3 with polarity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/09 11:46
5	49	((LCD or (lc adj electrooptic))) and (((potential adj difference) voltage) adj between adj electrodes)) and (chang\$3 with polarity)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/09 11:47
6	2	((LCD or (lc adj electrooptic))) and (((potential adj difference) voltage) adj between adj electrodes)) and (chang\$3 with polarity)) and time adj integral	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/09 11:47

	U	1	Issue Date	Page s	Title	Document ID	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	20010313	45	Compact, low-cost semiconductor device for receiving arbitrary input parameters and driving selected display devices, and methods	US 6202039 B1	702/189	345/30; 345/33; 345/35; 345/36; 702/127; 702/57

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	99	345/38.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	559	(345/33-34).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L3	187	(345/48).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	515	(345/50).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	69	(345/53-54).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L6	431	(345/84).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L7	6037	(345/87-96).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L8	1133	(345/98).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L9	1442	(345/204).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L10	531	(345/208-209).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L11	156	(349/13-14).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L12	35	(349/19).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
13	BRS	L13	1039	(349/33).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	BRS	L14	10963	1 or 2 or 3 or 4 or 5 or 6 or 7 or 8 or 9 or 10 or 11 or 12 or 13	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	BRS	L15	3149	integrator and (LC or LCD)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	BRS	L16	9536	comparator and (LC or LCD)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	BRS	L17	23	14 and 15 and 16	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	BRS	L18	2	6348907.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19	BRS	L19	5087	time adj integral	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	BRS	L20	43	15 and 19	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	BRS	L21	23	14 and 19	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22	BRS	L22	50	(alternate adj current) adj driving	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	BRS	L23	1374	(AC adj driving) or 22	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
24	BRS	L24	12	19 and 23	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
25	BRS	L25	214	LCD near (driving adj method)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
26	BRS	L26	203	345/207.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27	BRS	L27	11126	14 or 26	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28	BRS	L28	35659	polarity near rever\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
29	BRS	L29	6331	27 and (7 or 10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	BRS	L30	73	25 and 29	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31	BRS	L31	24542	integrator and comparator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
32	BRS	L32	958	28 and 31	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
33	BRS	L33	0	23 and 32	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34	BRS	L34	4804	integrating adj capacitor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
35	BRS	L35	123	32 and 34	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
36	BRS	L36	0	25 and 35	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
37	BRS	L37	0	14 and 35	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
38	BRS	L38	772578	LC or LCD or (liquid adj crystal) or (liquid adj crystal adj display)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
39	BRS	L39	265	34 and 38	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
40	BRS	L40	83	31 and 39	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
41	BRS	L41	1	27 and 40	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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1	BRS	L1	99	345/38.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
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3	BRS	L3	187	(345/48).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	515	(345/50).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	69	(345/53-54).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L6	431	(345/84).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L7	6037	(345/87-96).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L8	1133	(345/98).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L9	1442	(345/204).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L10	531	(345/208-209).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L11	156	(349/13-14).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L12	35	(349/19).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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14	BRS	L14	10963	1 or 2 or 3 or 4 or 5 or 6 or 7 or 8 or 9 or 10 or 11 or 12 or 13	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	BRS	L15	3149	integrator and (LC or LCD)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	BRS	L16	9536	comparator and (LC or LCD)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	BRS	L17	23	14 and 15 and 16	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	BRS	L18	2	6348907.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19	BRS	L19	5087	time adj integral	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	BRS	L20	43	15 and 19	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	BRS	L21	23	14 and 19	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22	BRS	L22	50	(alternate adj current) adj driving	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	BRS	L23	1374	(AC adj driving) or 22	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB



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25	BRS	L25	214	LCD near (driving adj method)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
26	BRS	L26	203	345/207.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27	BRS	L27	11126	14 or 26	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28	BRS	L28	35659	polarity near rever\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
29	BRS	L29	6331	27 and (7 or 10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	BRS	L30	73	25 and 29	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31	BRS	L31	24542	integrator and comparator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
32	BRS	L32	958	28 and 31	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
33	BRS	L33	0	23 and 32	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34	BRS	L34	4804	integrating adj capacitor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
35	BRS	L35	123	32 and 34	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
36	BRS	L36	0	25 and 35	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
37	BRS	L37	0	14 and 35	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Issue Date	Page s	Title	Document ID	Current OR
1	20030821	32	Adaptive control boost current method and apparatus	US 20030156101 A1	345/204
2	20030814	31	Ramp control boost current method	US 20030151570 A1	345/84
3	20030612	46	Display apparatus and method	US 20030107539 A1	345/87
4	20030227	9	Matrix display device	US 20030038767 A1	345/87
5	20030206	13	System and method for providing voltages for a liquid crystal display	US 20030025663 A1	345/89
6	20021031	49	System and methods for driving an electrooptic device	US 20020158857 A1	345/204
7	20021031	120	PORTABLE MICRODISPLAY SYSTEM	US 20020158823 A1	345/87
8	20021024	117	PORTABLE MICRODISPLAY SYSTEM	US 20020154082 A1	345/88
9	20020718	47	Display apparatus and method	US 20020093477 A1	345/89
10	20020221	31	Display apparatus and image signal processing apparatus	US 20020021292 A1	345/204

	Issue Date	Page s	Title	Document ID	Current OR
11	20030318	32	Method for using a spatial light modulator	US 6535187 B1	345/84
12	20021015	7	Digitally controlled current integrator for reflective liquid crystal displays	US 6466189 B1	345/87
13	20020716	37	Active matrix liquid crystal display	US 6421038 B1	345/98
14	20020219	20	Display apparatus with digital micromirror device	US 6348907 B1	345/84

	Issue Date	Page s	Title	Document ID	Current OR
15	20020101	7	Circuit for preventing rush current in liquid crystal display	US 6335715 B1	345/87
16	20011225	10	Method and apparatus for real-time on-off contrast ratio optimization in liquid crystal displays	US 6333728 B1	345/90
17	20010313	45	Compact, low-cost semiconductor device for receiving arbitrary input parameters and driving selected display devices, and methods	US 6202039 B1	702/189
18	19980414	33	Electronic system for driving liquid crystal displays	US 5739803 A	345/98
19	19930824	12	Method and device for the rear illumination of a liquid crystal matrix display panel	US 5239293 A	345/98
20	19921020	9	Control of liquid crystal display visual properties to compensate for variations in the characteristics of the liquid crystal	US 5157525 A	345/87

	Issue Date	Page s	Title	Document ID	Current OR
21	19921006	27	Interface for a thin display	US 5153574 A	345/550
22	19870421	17	Liquid crystal video display device	US 4660030 A	345/91
23	19850820	10	Method of and apparatus for controlling the display of video signal information	US 4536856 A	345/87

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	24532	integrator and comparator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	772297	(liquid adj crystal adj display) or LCD or (liquid adj crystal) or LC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L3	46880	square adj wave	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	88881	(driving adj method) or (driving adj circuit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	30	1 and 2 and 3 and 4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L6	5785	(345/87-95).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L7	1271	1 and 2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L8	78	1 and 2 and 4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L9	62763	345/\$.CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L10	31635	349/\$.CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L11	9	8 AND (9 OR 10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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12	BRS	L12	75	(time adj integral) and (driving near voltage)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	BRS	L13	13	12 and (9 or 10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	BRS	L15	9356	integrator and (input adj terminal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	BRS	L16	116	15 and (9 or 10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	BRS	L17	76164	(operational adj amplifier) or opamp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	BRS	L18	3787	15 and 17	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	BRS	L19	478	1 and 4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19	BRS	L20	13	19 and (9 or 10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	BRS	L21	282	345/33.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	BRS	L23	5083	(time adj integral)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22	BRS	L24	515	345/50.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB



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23	BRS	L25	5785	(345/87-95).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
24	BRS	L26	1440	(345/204).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
25	BRS	L27	69	(345/53-54).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
26	BRS	L28	156	(349/13-14).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27	BRS	L29	1290	(345/7-8).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28	BRS	L31	1038	(349/33).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
29	BRS	L32	10241	21 or 22 or 24 or 25 or 26 or 27 or 28 or 29 or 30 or 31	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	BRS	L22	99	345/38.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31	BRS	L33	12	18 and 32	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
32	BRS	L34	115	365/128.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
33	BRS	L35	203	345/207.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
34	BRS	L36	10402	32 or 35	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
35	BRS	L30	35	(349/19).cccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Issue Date	Page s	Title	Document ID	Current OR
1	20030724	27	Drive method of an electro-optical device, a drive circuit and an electro-optical device and electronic apparatus	US 20030137499 A1	345/204
2	20030515	21	Energy recovery circuit for driving a capacitive load	US 20030090440 A1	345/60
3	20030130	92	System for distributing and controlling color reproduction at multiple sites	US 20030020703 A1	345/207
4	20020418	19	Image display apparatus	US 20020044116 A1	345/87
5	20011108	44	Liquid crystal display device	US 20010038369 A1	345/87
6	20010614	30	Driving process for liquid crystal display	US 20010003448 A1	345/99
7	20021001	91	System for automatic color calibration	US 6459425 B1	345/207
8	20010213	22	Power source circuit, power source for driving a liquid crystal display, and a liquid crystal display device	US 6188395 B1	345/211
9	19990713	13	Display device using current driven type light emitting elements	US 5923309 A	345/82

	Issue Date	Page s	Title	Document ID	Current OR
10	19960924	8	Temperature compensation of liquid-crystal etalon filters	US RE35337 E	349/72
11	19950516	17	Pockels cell with AC driving voltage at frequency of periodic variation of writing light source	US 5416620 A	349/25
12	19920512	8	Temperature compensation of liquid-crystal etalon filters	US 5113275 A	349/198
13	19770426	19	Pulse width luminance modulation system for a DC gas discharge display panel	US 4020280 A	348/797

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13	BRS	L13	13	12 and (9 or 10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Issue Date	Page s	Title	Document ID	Current OR	Current XRef
1	20010731	8	Drive schemes for gray scale bistable cholesteric reflective displays	US 6268839 B1	345/89	345/87; 345/94; 349/169; 349/177; 349/33
2	19950516	17	Pockels cell with AC driving voltage at frequency of periodic variation of writing light source	US 5416620 A	349/25	250/214B ; 250/214C ; 250/351; 250/386; 250/387; 345/58; 345/84; 345/87; 348/68; 348/752; 348/762; 348/92; 349/1; 349/17; 349/33; 359/245; 359/325
3	19780613	11	Additive color system with compensation of repeatability errors of variable-density electrooptical filter units	US 4095099 A	250/205	349/33; 359/252; 359/253; 359/634

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	772297	(liquid adj crystal) or (liquid adj crystal adj display) or LCD or LC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	17954	shutter and 1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L3	826	(driving near method) and 2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	35	349/19.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	1038	349/33.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L6	148	349/37.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
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8	BRS	L8	559	(345/33-34).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L9	99	(345/38).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L10	187	(345/48).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L11	515	(345/50).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB



	Type	L #	Hits	Search Text	DBs
12	BRS	L12	2655	4 or 5 or 6 or 7 or 8 or 9 or 10 or 11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	BRS	L13	73	3 and 12	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	BRS	L14	4026	liquid adj crystal adj shutter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	BRS	L15	207	3 and 14	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	BRS	L16	24	12 and 15	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	BRS	L17	55	(1 near electrodes) and integrator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	BRS	L18	750217	(integr\$5 and compar\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19	BRS	L19	56694	1 and 18	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	BRS	L20	287	3 and 19	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	BRS	L21	4	12 and 20	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22	BRS	L22	9	(driving near circuit) and (LC adj shutter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	BRS	L23	2	4569574.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
24	BRS	L24	22189	(integr\$5 and compar\$5) and LCD	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
25	BRS	L25	875	(driving near voltage) and 24	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
26	BRS	L26	1028	DC adj balanc\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27	BRS	L27	22	25 and 26	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28	BRS	L28	6	14 and 26	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
29	BRS	L29	1535284	(alternate adj current adj driving) or (AC driving)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	BRS	L30	1651	14 and 29	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31	BRS	L31	556	18 and 30	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
32	BRS	L32	94974	1 and 29	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
33	BRS	L33	0	2 and 3 and 26	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34	BRS	L34	550	(345/33-34).ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB
35	BRS	L35	2151	integrator near (output adj voltage)	USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
36	BRS	L36	240	(square near wave) and 2	USPAT; EPO; JPO; DERWENT; IBM TDB
37	BRS	L37	6	26 and 36	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
38	BRS	L38	0	34 and 36	USPAT; EPO; JPO; DERWENT; IBM TDB
39	BRS	L39	179	1 and 3 and 14	USPAT; EPO; JPO; DERWENT; IBM TDB
40	BRS	L40	68	345/53-54.ccls.	USPAT; EPO; JPO; DERWENT; IBM TDB
41	BRS	L41	507	345/208-209.ccls.	USPAT; EPO; JPO; DERWENT; IBM TDB
42	BRS	L42	4684	time adj integral	USPAT; EPO; JPO; DERWENT; IBM TDB
43	BRS	L43	3150	12 or 40 or 41	USPAT; EPO; JPO; DERWENT; IBM TDB
44	BRS	L44	3	42 and 43	USPAT; EPO; JPO; DERWENT; IBM TDB

	Issue Date	Pages	Title	Document ID	Current OR
1	20031016	31	Method of and apparatus for driving a display device	US 20030193491 A1	345/204
2	20030724	34	Methods for driving bistable electro-optic displays, and apparatus for use therein	US 20030137521 A1	345/589
3	20021121	67	Achromatic compound retarder	US 20020171793 A1	349/117
4	20011018	22	Method and device for glucose concentration measurement with special attention to blood glucose determinations	US 20010031914 A1	600/318
5	20020618	63	Circuit for attenuation of echos caused by line variations and an interfacing system for capacitively coupling a plurality of sources to a two-wire communication line	US 6408008 B1	370/458
6	20020430	67	Achromatic polarization inverters for displaying inverse frames in DC balanced liquid crystal displays	US 6380997 B1	349/119
7	20020226	39	Addressing method and apparatus	US 6351256 B1	345/94
8	20011211	36	Display system having electrode modulation to alter a state of an electro-optic layer	US 6329971 B1	345/95

	Issue Date	Page s	Title	Document ID	Current OR
9	20011016	43	Display system having electrode modulation to alter a state of an electro-optic layer	US 6304239 B1	345/87
10	20010612	21	Method and device for glucose concentration measurement with special attention to blood glucose determinations	US 6246893 B1	600/318
11	20010612	23	Integrated micro-display system	US 6246386 B1	345/90
12	20001107	48	Display system having electrode modulation to alter a state of an electro-optic layer	US 6144353 A	345/94
13	20000905	13	Register pixel for liquid crystal displays	US 6115019 A	345/98
14	20000815	50	Display system having electrode modulation to alter a state of an electro-optic layer	US 6104367 A	345/94
15	20000620	44	Display system having electrode modulation to alter a state of an electro-optic layer	US 6078303 A	345/87
16	20000502	26	Liquid crystal device	US 6057821 A	345/97

	Issue Date	Pages	Title	Document ID	Current OR
17	20000404	40	Display system having to electrode modulation to alter a state of an electro-optic layer	US 6046716 A	345/95
18	20000125	63	Home and small business phone system for operation on a single internal twisted pair line and methodology for operating the same	US 6018219 A	315/194
19	19990928	62	Home and small business phone system for operation on a single internal twisted pair line and methodology for operating the same	US 5959413 A	315/306
20	19981020	63	Home and small business phone system for operation on a single internal twisted pair line and methodology for operating the same	US 5825777 A	370/458
21	19960820	62	Home and small business phone system for operation on a single internal twisted pair line and methodology for operating the same	US 5548592 A	370/271
22	19940913	23	Fast switching color filters for frame-sequential video using ferroelectric liquid crystal color-selective filters	US 5347378 A	349/78